U.S. Army Corps of Engineers – Charleston District Checklist for 2002 Nationwide Permit Review Nationwide Permit 7

Outfall Structures and Maintenance (10/404)

SAC#:							
Applica	nt Name:						
Waterway/Location:							
Project	Name:						
1.	If the activity is related to construction of outfall structures and associated intake structures, is the effluent from the outfall authorized, conditionally authorized, or specifically exempted, or otherwise in compliance with regulations issued under the National Pollution Discharge Elimination System (Section 402 of the Clean Water Act) program?						
		☐ Yes	No	□ NA			
2.	If the activity is related to maintenance excavation, is it to remove accumulated sediments from outfall and intake structures, small impoundments associated with outfall and intake structures, and/or canals associated with outfall and intake structures? NOTE: The notification must include information regarding the original design capacities and configurations of the facility and the presence of special aquatic sites (e.g. vegetated shallows) in the vicinity of the proposed work.						
		☐ Yes*	No	□ NA			
3.	If the activity is related to maintenance excavation, is the amount of excavated material the minimum necessary to restore the outfalls, intakes, small impoundments, and/or canals to original design capacities and configurations?						
		☐ Yes	No	□ NA			
4.	If the activity is related to maintenance excavation, is the excavated or dredged material proposed for upland deposition and retention?						
		☐ Yes	No	□ NA			
5.				are proper soil erosion ents into waters of the			
		☐ Yes	No				

7.		Does the activity include the construction of an intake structure that is not directly associated with an authorized outfall structure?						
			_ Yes	☐ No				
8.		Is the activity proposed	in a designated	critical resource	water or its adjacent wetlands?			
			_ Yes ¹	☐ No				
9.					ntrainment of juvenile and larval take structures limited to ≤ 0.5			
			☐ Yes	No	□ NA			
9.		mitigation (GC #19), en listed species and/or de	dangered speciesignated critical	es, and cultural r habitat occurs in	nditions satisfied, including esources, and if any Federally n the action area, have you made ne administrative record?			
			Yes	No				
10.		Is the activity located adjacent to an authorized federal navigation project? These federal navigation areas include Adams Creek, Savannah River, Jeremy and Town Creek at McClellanville, Village Creek at Beaufort, the Charleston Harbor Navigation Project (to include the Federal navigation channels in Shipyard River, Wando River, Town Creek, and channels at the naval weapons station), Georgetown harbor, Little River Inlet, Murrells Inlet, Main Creek at Murrells Inlet, Port Royal Harbor, Wacamaw River, Shem Creek, and the Atlantic Intracoastal Waterway.						
			☐ Yes*	☐ No				
	11.		d are they neces	sary for the over	uctures located in the immediate rall construction or operation of			
			☐ Yes	No	□ NA			
	12.		s leading to or fro		struction of access roads, intake structures, construction of			
			Yes	☐ No				
	13.				aquatic sites including wetlands, , seagrass beds), and riffle an			
			☐ Yes	No	□ NA			

TO QUALIFY FOR THE NWP, UNLESS OTHERWISE NOTED, EVERY NUMBERED ITEM MUST HAVE A CHECKED BOX.

* - REQUIRES A PRE-CONSTRUCTION NOTIFICATION (PCN) TO THE DISTRICT ENGINEER.

NOTE: THE PCN MUST ALSO INCLUDE A DELINEATION OF AFFECTED SPECIAL AQUATIC SITES, INCLUDING VEGETATED WETLANDS, VEGETATED SHALLOWS (submerged aquatic vegetation, seagrass beds) AND RIFFLE POOL COMPLEXES

¹ - Discharges of dredged or fill material into waters of the U.S. may be authorized by this NWP in National Wild and Scenic Rivers if the activity complies with NWP General Condition 7. Further, such discharges may be authorized in designated critical habitat for Federally listed threatened or endangered species if the activity complies with NWP General Condition 11, and the U.S. Fish and Wildlife Service or the National Marine Fisheries Service has concurred in a determination of compliance with this condition.